

The Online Admin's Semi-Painless Guide to Institution-Wide Academic Integrity

I Know It When I See It!

Clear Examples of Academic Dishonesty

- Pay for a paper (<u>Essays R Easy</u>, <u>Write Work</u>, Writing to Serve).
- Find a free paper (<u>Term Paper Warehouse</u>, <u>123</u> <u>Help Me</u>, <u>Study Mode</u>).
- Get answers to a test from a friend.
- Pay someone else to take your test (<u>Boost My</u> <u>Grades</u>).
- Have your book and notes open during a closed-resource test.

Borderline Examples

- Collaborate on a non-group assignment.
- Use the topics and structure from a source.
- Create a "<u>paste up</u>" amalgam.
- Cite sources, but create little original content.

Do They Know it's Cheating?

- Mashups: Rick Astley vs. Nirvana, "<u>Never Gonna</u> <u>Give Up Your Teen Spirit</u>"
- "No Copyright Infringement Intended..."
- "It's not cheating if..."
- How do you stop online students cheating?

Logical structure and linkages

Design Originality

- Experimentation focus
- Work with existing data or interpret created data

Originality

Logical analysis and outcomes

Method Originality

Rely on and duplicate previous inquiries

Learners incorporate research materials.Create arguments largely of your own devising

- Build the body of knowledge in the discipline
- Logical ties to past research and future directions

Academic Integrity General Responses

Trust

- Honor code (read only)
- <u>Sanction statements</u> in situ
- <u>Honor code</u> (e-signed)

Verification

- The big databases (TurnItIn, SafeAssign)
- Google fishing (cut and paste)
- Statistical verification (time on task, duration)
- Restriction (browser date/time limits)
- Identity validation (<u>fingerprint</u>, security questions)

Observation

- Face-to-face assessment
- Proctored assessment
- Monitoring (video camera, keystroke recording)

Presented by Thomas J. Tobin

Author & Speaker on Quality in Higher Education <u>dr.tobin@att.net</u> / <u>http://thomasjtobin.com</u>

Over for more . .



Academic Integrity Behaviors

Individual Work

- Incorporate and credit source material
- Work by yourself
- Demonstrate the skills/objectives

Group Work

- Acknowledge contributions of all group members
- Plan and execute group work equitably
- Communicate with the prof before the deadline

Lab/Field Practice

- Report on and document experiences
- Include real-time sources of information (e.g., interviews, experiment results)
- Acknowledge assistance received

Assessment

- Respect assessment conditions (e.g., closed-book, closed-notes, timed)
- Respond to assessment by synthesizing what you know
- Credit source material where you are able to do so, even if tangentially

Faculty Actions to Foster Academic Integrity

Campus-Wide Definitions and Decision Processes

- Academic integrity policy
- Consistent definitions and penalties
- Input from all campus stakeholders (e.g., faculty, students, support areas)
- Regular communication among faculty who teach
 the same students
- Academic Integrity reporting/review board

Course-Specific Practices

- Know the student
- Modeling correct and incorrect processes
- Universal Design for Learning (UDL)
- Assessment randomization, pooling, and rotation
- Build a library of examples from former students

Where to Go from Here

Further Training

- Quality Matters
- Gary Pavela & Don McCabe

Become an Expert in 3 Easy Steps

- Define a core group of ethical ideas
- Enact policies and practices
- Create the culture on campus—celebrate integrity!